

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	24	("5491694" "5537446" "5581555" "5594726" "5719872" "5757801" "5790546" "5857193" "5884037" "5935218" "5956342" "5963557" "5963963" "6046980" "6084855" "6104700" "6115390" "6125105" "6175554" "6208640" "6222856" "6363445" "6438141" "6665271").PN. OR ("6993044").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/29 11:13
S4	1313	(round near2 trip near2 time) same (bandwidth capacity throughput)	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/29 11:13
S5	203	S4 and ((370/235,395.21,395.4, 395.42,395.43,411,412,413,468).ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 09:55
S6	57	S4 and 370/468.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/28 15:42
S7	9	S4 and 370/395.41.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/28 15:43
S8	34	(bandwidth capacity throughput) same measurement same channel same (time period frequency) same metric same network	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 15:27
S9	1	"6996132".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/29 14:31
S10	7	("5477531" "5881050" "6118791" "6195362" "6249802" "6502131" "6711137").PN. OR ("6996132").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/29 14:31

EAST Search History

S11	40	("5315580" "5381404" "5450394" "5477531" "5563875" "5570346" "5596719" "5627766" "5633861" "5668800" "5734825" "5768520" "5781534" "5793976" "5886643" "5974457" "6215774" "6269330" "6297823" "6321263" "6363056" "6408335" "6473404" "6513060").PN. OR ("6711137").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/29 14:31
S12	3207	(bandwidth capacity throughput) same (allocat\$3 set\$3 distribut\$4) same (congestion overfill)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 10:00
S13	717	S12 and ((370/235,395.21,395.4, 395.42,395.43,411,412,413,468). ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 10:01
S14	557	S13 and @ay<"2003"	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 09:56
S15	2079	(bandwidth capacity throughput) same (allocat\$3 distribut\$4) same (congestion)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 09:56
S16	514	S15 and ((370/235,395.21,395.4, 395.42,395.43,411,412,413,468). ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 09:56
S17	414	S16 and @ay<"2003"	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 10:01
S18	1984	(bandwidth) same (allocat\$3 set\$3 distribut\$4) same (congestion overfill)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 09:56
S19	554	S18 and ((370/235,395.21,395.4, 395.42,395.43,411,412,413,468). ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 09:57
S20	757	(bandwidth capacity throughput) same (allocat\$3 set\$3 distribut\$4) same (network near2 (congestion overfill))	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 10:00
S21	178	S20 and ((370/235,395.21,395.4, 395.42,395.43,411,412,413,468). ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 15:17
S22	142	S21 and @ay<"2003"	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 10:07

EAST Search History

S26	173278	data near2 (rate average)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 15:17
S27	260	S12 same S26	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 15:17
S28	64	S27 and ((370/235,395.21,395.4, 395.42,395.43,411,412,413,468). ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 15:28
S29	1829	(bandwidth capacity throughput) same metric same network	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 15:27
S30	142	S26 same S29	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 15:28
S31	14	S30 and ((370/235,395.21,395.4, 395.42,395.43,411,412,413,468). ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/02 15:40